

**● PRINTER RUSH ●**  
**(PTO ASSISTANCE)**

Application : <u>09/893,342</u>	Examiner : <u>COLES</u>	GAU : <u>2622</u>
From: <u>M. DONATO</u>	Location: <u>IDC</u> FMF FDC	Date: <u>12/16/05</u>
Tracking #: <u>ERM09893342</u> Week Date: <u>9/12/05</u>		

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449	_____	<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS	_____	<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM	_____	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW	_____	<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW	_____	<input type="checkbox"/> Other
<input type="checkbox"/> DRW	_____	
<input type="checkbox"/> OATH	_____	
<input type="checkbox"/> 312	_____	
<input checked="" type="checkbox"/> SPEC	<u>6/28/01</u>	

**[RUSH] MESSAGE:** \_\_\_\_\_

SOME OF THE DATA ON PAGE 37, LINE 11 OF THE  
SPECIFICATION IS ILLEGIBLE. PLEASE PROVIDE MISSING  
INFORMATION.

THANK YOU.  
MJD

**[XRUSH] RESPONSE:** \_\_\_\_\_

Done

**INITIALS:** (Signature)

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.  
REV 10/04

accepting the data (step S125; YES), and the storage image data on the copy job to be printed is stored in the storage portion 31 (step S126; YES), the CPU 21 transfers the predetermined amount of the oldest storage image data stored in the storage  
5 portion 31 to the printing section 14, and abandons the predetermined amount of the storage image data (makes the memory area occupied by the storage image data free) (step S130). In this step S130, the storage image data is image-processed as indicated by the copying condition information, and the storage  
10 image data thus processed is transferred to the processed printing section 14. At the time of executing the step S130, the CPU refers and updates the storage image data management information of the printed copy-job management information, and updates the printing section printing progress information.

15 Then, the CPU 21 changes the copy process screen to a screen showing that the printing control process has progressed by a predetermined amount of processing (step S131). The CPU 21 judges whether the printing control process is completed (step S132), and if it is not yet completed, the CPU 21 (step  
20 S132; NO), the CPU 21 executes the step S133 and the subsequent ones.

When repeating such a process execution, the reading of one page of document is completed (step S135; YES), and then CPU 21 judges whether the next document is present (step S136).

25 If it is present (step S136; YES), the CPU instructs the reading